Approved For Release 20 COUNTRY Germany (Soviet Zone)	SAUGUA COMPRESALE CONTROL OF CONT	I I	25X1
TOPIC Soviet Contral Motor Vehic	·	Zeesen	25X1
EVALUATION see helow p	LACE OBTAINED	COMMISSION AND CORP. TO SERVICE AND PRODUCE OF THE	25X1
DATE OF CONTENT	DATE PREPARED		
412 OT .			
1. Lajor Lazarov (fnu) returned  Eccen, on 1 Janu  The following shipments were  January and 3 February 19	inspected the instal	ing officers, who had o lation on h February.	one
From Oberschoeneweide:  16 jeeps 96 trucks and tank trucks fr			25X1
5X1	VAL TOUS UNITED S		
61 completely overhauled ZIS 99 completely overhauled Che 60 completely overhauled Stu  LO/B CLASSIFICATION	vrolet motors	TATS ONLY	V-

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54 completely overhauled Ford motors h completely overhauled Willys motors.

Motors needing repair turned in by various units included 1 Studebalter, 30 Chevrolet, 6 Willys. and 21 ZIS, motors (2)

## 3. Outgoing shipments:

18 workshop trucks

3 chassis for the construction of workshop tracks, to Oberschoenoweide

3 jeeps for complete overhaul, to Oberschoeneweide

319 trucks and tank trucks to various units. The vehicles, all of which were were dispatched by rail and by road. Notors sent to Obercchoenoweide for complete overhaul included 52 ZIS. 70 Chevrolet, 62 Studebaker, 42 Ford, and 6 Millys, motors. Overhauled motors dispatched to various units included 12 Form, 6 Chevrolet, 1 ZIS, motors.

- 4. The number of damaged motor vehicles turned in by the units considerably decreased during the period of observation. Only about 2 or 1, vehicles were overhauled daily; previously, about 8 trucks were completely everhau ed a day. A number of the depot administration stated that 138 trucks were completely overhauled in January 1952 and that about 300 trucks were still to be everhauled at the beginning of February 1952.
- The unit at the repair plant numbered about 600 men. At the beginning of January 1952, the 50 additional workers who had been hired in December 1951 and 150 other workers were to be discharged. However, the notices were withdrawn. (3)
- 6. Measures for economizing the consumption of fuel by plant-owned vehicles were introduced at the repair shop. The vehicles were to be driven only a certain number of kilometers per year. For instance, the motor vehicles at the repair shop in Zeesen were to be driven not more than 3,000 kilometers per year. Having reached this limit, the vehicles concerned were taken out of operation. The entire fuel consumption is based on this calculation. (h)

(1) Major Tazarov (Inu), head of the motor vehicle repair shop at Zeesen, was previously reported to have gone on a 60-day leave to the U.S.S.R. on 1 Hovember 1991. See . The vehicle of the commission inspecting the plant belonged to

(2) The vehicles from Oberschoeneweide were repaired and belonged to components of the Third Shock Army, the Eighth 3ds Army, the First, Second, Third and Fourth 3ds Necz Armies, the GOFG and the Mavy. Notor vehicles dispatched to the units belong to components of the Third Shock Army, the Highth Sds Army, the First, Second, and Third Gds Necz Armies, the air force, and the GOFG.

(3) The decrease in the capacity of the remain shop is probably the result of a

decrease in damaged vehicles and motors. As in 1991, most of the remain work resulting from the summer and fall maneuvers will be completed by April. Though temporarily deferred, the notices previously given also indicate a decrease in the number of incoming damaged vehicles.

(4) This is the second supply installation of the Soviet Army where the economizing of the fuel consumption has started. Should this measure affect all supply installations

it would indicate that the Russians were establishing fuel reserves.

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